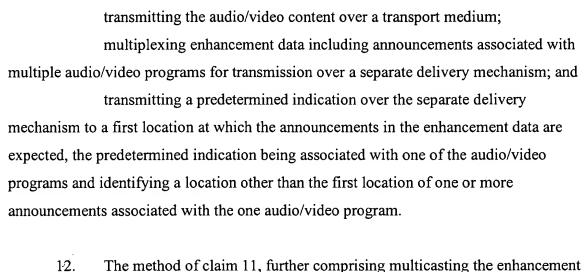
1	7.	The method of claim 6, wherein receiving the amountements metudes	
2	receiving the announcements at an Internet Protocol address and port different from an		
3	expected ann	ouncement Internet Protocol address and port.	

1	5 × 8.	A system capable of communicating audio/video content, comprising:	
2)· <i>*</i> /	a receiver adapted to tune to an audio/video program over a transport	
3	medium;		
4		a device adapted to receive announcement data associated with the tuned	
5	audio/video program directed to a first location and to receive a special announcement		
6	directed to the second location the special announcement indicating availability of the		
7	announcemen	nt data associated with the tuned audio/video program; and	
8		a controller adapted to redirect the announcement data to a second	
9	Jocation.		
1	٫9.	The system of claim 8, wherein the second location includes an address	
2	and port for receiving announcements according to an Advanced Television		
3	Enhancement Forum Specification.		
1	\ 10.	A method of communicating audio/video programs, comprising:	
2		receiving the audio/video programs over a transport medium;	
3		receiving a plurality of ancillary information streams associated with a	
4	plurality of audio/video programs over a separate delivery mechanism, announcements in		
5	the ancillary information streams being expected at a first location;		
6		receiving a predetermined indication at the first location;	
7		tuning to one of the audio/video programs; and	
8		identifying a location of the announcement of an ancillary information	
9	stream associated with the tuned audio/video program based on the predetermined		
10	indication.		
1	\ ₁₁ .	A method of communicating audio/video content and enhancement data,	
2	comprising:		



- data and predetermined indications to a plurality of receivers.
- 13. The method of claim 11, wherein the enhancement data is according to an Advanced Television Enhancement Forum Specification.
- 14. The method of claim 13, wherein the first location includes an IP address and port at which announcements are expected to arrive.
- 15. A system capable of receiving audio/video content over a transport medium and ancillary information over a separate delivery mechanism, comprising:
- a first device adapted to receive the audio/video content associated with a plurality of audio/video programs over the transport medium;
- a second device adapted to receive one or more special indicators and a stream of ancillary information portions associated with a plurality of audio/video programs over the separate delivery mechanism; and
- a controller adapted to locate one or more ancillary information portions associated with a tuned audio/video program based on information in a special indicator identified with the tuned audio/video program,
- wherein the ancillary information portions include announcements, and the special indicators include data identifying locations of the one or more announcements.

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1	16.	The system of claim 15, wherein the ancillary information is according to	
2	an Advanced Television Enhancement Forum Specification.		
1	بر.	The system of claim 16, wherein the announcements are expected at an	
2	announcemen	nt IP address and port.	
1	18.	The system of claim 15, wherein the first and second devices may include	
2	different part	s of a software routine.	
1	19.	A system for transmitting audio/video content and announcement	
2	information portions, comprising:		
3		a first unit adapted to transmit audio/video content over a transport	
4	medium;		
5		a controller adapted to combine announcement information portions	
6	associated with a plurality of audio/video programs for transmission; and		
7		a second unit adapted to transmit the combined announcement information	
8	portions with	a special indicator associated with an audio/video program, the special	
9	indicator being transmitted to a first location at which the announcement information		
0	portions are expected, the special indicator identifying locations of the announcement		
1	information p	portions.	
1	2 0.	The system of claim 19, wherein the announcement information portions	
2	include anno	uncements according to an Advanced Television Enhancement Forum	
3	Specification	ı.	
1	<i>2</i> 1.	An article including one or more machine-readable storage media	
2	/	structions for communicating audio/video programs in a system, the	

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least one of audio data and video data, over a transport medium from a source;

receive the audio/video programs, each audio/video program including at

instructions when executed causing a device in the system to:

6	receive a stream of ancillary data portions including announcements		
7	associated with a plurality of audio/video programs over a separate delivery mechanism;		
8	tune to one of the audio/video programs;		
9	receive a predetermined indicator associated with the tuned audio/video		
10	program at a first location; and		
11	identify a second location of one or more announcements associated with		
12	the tuned audio/video program based on the predetermined indicator.		
1	The article of claim 21, the one or more storage media containing		
2	instructions that when executed cause the system to receive audio/video programs		
3	including television content associated with a plurality of television channels.		
1	23. The article of claim 21, the one or more storage media containing		
2	instructions that when executed cause the system to receive ancillary data portions		
3	including enhancement data according to an Advanced Television Enhancement Forum		
4 13	Specification.		
Ado			